

Commitments

Route:	FAP 301 (US 20)	
Section:	29X-T	-
County:	Jo Davies County	
Job No.:	P-92-088-92	
Contract #:	64880	

Policy Guidelines

- 1. All trees removed from the project area (trees, max.) for construction or maintenance purposes will be replaced with deciduous tree species which are native to the District 2 area. Trees will be replaced according to IDOT Departmental Policy D&E-18 (September 18, 2002). The location of the replacement trees shall be determined by the District 2 Landscape Architect.
- 2. According to IDOT BDE procedure memorandum 99-34 and Operations Policy 5-1800, all unmowed areas should be designated in the plans and seeded with the appropriate native seeding selections from Class 4, per directive of the December 8, 1999 Studies and Plans Engineer's Memorandum.

Commitments

- 1. Put sidewalk in front of sidewalk in front of Artists Annex (412 Spring St) to allow access to garage door.
- 2. Mountable curb in front of Stone House Pottery (418 Spring St)
- 3. Reuse cobble stones between High St and Dodge St in a swale in front of the sidewalk.
- 4. If at a later date re-striping this section for 3 lanes is considered the Department will hold another public meeting to get the input of the City of Galena and the property owners along Spring St.
- 5. The Sidewalk north of Dell St will be moved back away from the edge of pavement.
- 6. The sidewalk located in the historic district will be exposed aggregate.
- 7. The Pavement used for the shoulder will be colored concrete to help delineate it from the travel way.
- 8. The condition of the retaining wall on the property of Jim Anderson (611 S. Bench St) will be recorded before construction begins. If any damage is caused by the construction the wall will be repaired.
- 9. No storage of equipment or stockpiling of materials will be allowed on the frontage road in front of the property owned by Mark Pichik (624 Spring St)
- 10. The handrail in front of the property owned by Shirley Campbell (407 Spring St.) will be replaced behind the sidewalk.
- 11. Temporary concrete barrier will be placed in front of the Galena Gazette building during use of the detour on Gear St.
- 12. Rosean and John Wilson (815-777-4477) would be willing to take any excess fill from the project. Have the contractor call them if this is the case.



Fact Sheet

 ☒ Roadway Improvement ☐ Structure Replacement and Roadway Improvement ☐ Structure Replacement on Existing Alignment ☐ Superstructure Replacement on Existing Piers and Abutments 									
Type of Improvement: Replacing pavement, adding turn lanes, adding storm sewer.									
Project Funding:	☑ State Only ☐ STP ☐ BRRP ☐ HES ☐ NHS								
Highway Classification:	Other Principle Arterial								
Traffic Volumes:	200			11.0 2029	_ % Tru	cks _1640	2019		uctural raffic
Surrounding Land Use:	_F	Residential and Com	mercial						
Clear Zone Width:	Clear Zone Width: 1.5 ft from face of curb								
		<u>Existir</u>	ng				Propos	<u>ed</u>	
Right-of-Way Width:		55' & V	′ar.				55' & V	ar.	
Roadway Width:*	31' & Var.			· -	42' & Var.				
Number of Lanes/Width:	nes/Width:* 2 thru lanes @ 13'				2 thru lanes @ 13'				
Pavement Width:*		26' & V	′ar.		37' & Var.			********	
Shoulder Width/Type:*	Width/Type:* 5' and Var. Aggregate			5.5' Concrete					
Curb Width/Type:*	NA			B6.24					
Parking Lanes/Width:*	NA			-	NA NA				
*See Typical Section	– Fig	ure 6							
Pavement Surface Cond	ition:	4.9	(CR	S - 2005))				
Are there any bridges in this section?: ☐ Yes ☒ No									
Can they remain in place	?:	□Yes	□ No						

Give description of what must be don NA	e to any bridge i	n this segment and whe	n work will be acc	omplished:
What has a field check indicated on c Culverts to be replaced as part of stor			ovements & other	safety work?:
What has a review of accident data sl The Majority of Accidents are rear en		cidents. Only one inters	section had a year	with an
accident rate over the critical. The Ma	ainline section w	as over the state averag	ge 2 of the 3 study	years.
Rehabilitation Design Speed:	<u>30 - 40</u> n	nph		
Posted Speed:	30 - 40 n	nph		
Are Existing Alignments Adequate?:	Horizontal: Vertical:	□ Yes □ No □ Yes □ No		
If "No", discuss what will be done at d Horizontal and Vertical alignments an			or ROW in this his	toric corridor.
Traffic Detour Method: Eastbound traffic will travel down Gea	ar St and S. Ben	ch St, Westbound traffic	will be maintaine	d on US 20
	.,			
(See Traffic Management Analysis, F	igure 8)			AltV
Additional Comments				
Additional Comments:				
	·			
Preliminary Relocation Plan Approve	d?: □ Yes	⊠ N/A		
Railroad Data: Trains/Day: NA # Tra	acks: NA	Speeds: _N	NA mph	
Proposed Crossing Improvement:	NA		-	
Crossing Protection:	NIA	- A -		
Existing: _ Proposed: _	NA NA	E.A.F. E.A.F.	NA NA	

Sidewalks:	Existing:	3' & Var.	Propos	ed: 5 ft		
Sidewalk Accommodations: The Department will be replacing any sidewalk affected by construction. In addition sidewalk will be added						
from Dodge St nort	h to Gear St. S	idewalk in the hist	oric district will be rep	laced with exposed a	iggregate	
at the cities request						
Bicycle Accommoda The 5.5' shoulder a		ın area for bicycle	s along this stretch of	road.		
Truck Route Design	nation: <u>Clas</u>	s II				
Signals to be Install	ed or Moderniz	ed?: ☐ Yes	⊠ No			
Policy Used:						
			A STATE OF THE STA			
Design Exceptions:						
Reason:						
	· · · · · · · · · · · · · · · · · · ·					